

AMENDMENT NO. 3 JULY 2019
TO
IS 432 (PART 2) : 1982 SPECIFICATION FOR
MILD STEEL AND MEDIUM TENSILE STEEL BARS AND
HARD-DRAWN STEEL WIRE FOR CONCRETE
REINFORCEMENT

PART 2 HARD-DRAWN STEEL WIRE

(Third Revision)

[Page 3, clause **0.4**, para 2 (see also Amendment No. 1)] — Substitute the following for the existing para:

‘The following test method given in the Indian Standard is technically equivalent to the ISO Standard given against it:

<i>Sl No.</i>	<i>Title</i>	<i>IS No.</i>	<i>ISO No.</i>
i)	Method for reverse bend test for metallic wire	1716	7801

NOTE — For assessing the conformity of the reinforcement to the requirements laid down in this standard, this standard also permits the use of test method covered by the above ISO Standard.’

(Page 4, footnote with * mark) — Substitute the following for the existing footnote:

‘*Methods for chemical analysis of steels (in various parts).’

(Page 6, clause **8.2**, line 2) — Substitute ‘IS 1608 (Part 1) : 2018*’ for ‘IS : 1521-1972*’.

(Page 6, clause **8.3**, last line) — Substitute ‘IS 1716 : 1985†’ for ‘IS : 1716-1971†’.

(Page 6, footnote with * mark) — Substitute the following for the existing footnote:

‘*Metallic materials — Tensile testing: Part 1 Method of test at room temperature (fourth revision).’

Amendment No. 3 IS 432 (Part 2) : 1982

(Page 6, footnote with † mark) — Substitute the following for the existing footnote:

‘†Method for reverse bend test for metallic wire (*second revision*).’

(Page 7, clause 9.1) — Substitute ‘IS 1387 : 1993*’ for ‘IS : 1387 - 1967*’.

(Page 7, footnote with * mark) — Substitute the following for the existing footnote:

‘*General requirements for the supply of metallurgical materials (*second revision*).’

(Page 8, clauses 10.2 and 10.2.1) — Substitute the following for the existing clauses:

‘10.2 BIS Certification Marking

The product conforming to the requirements of this standard may be certified as per the conformity assessment schemes under the provisions of the *Bureau of Indian Standards Act, 2016* and the Rules and Regulations framed thereunder, and the product may be marked with the Standard Mark.’